

What is claimed is:

1. A roll-top shield for weighing scales comprising:

a stationary hood made of a transparent material and
5 having a round top wall and right and left upright side walls, said top and side walls being composed to form a substantially π -shaped lower peripheral edge to be placed on a top surface of a weighing device;

a rotatable hood made of a transparent material and
10 having a round top wall and right and left side walls, said top and side walls being coupled with each other to form first and second substantially π -shaped peripheral edges to be placed on the top surface of the weighing device ; and

right and left pins for rotatably securing said right
15 and left side walls of the rotatable hood to said right and left side walls of the stationary hood, respectively such that the rotatable hood is rotated between a closed position in which the first π -shaped lower peripheral edge of the rotatable hood is placed on the top surface of the weighing device and form a substantially rectangular
20 peripheral edge together with the substantially π -shaped peripheral edge of the stationary hood to form a substantially sealed space surrounding a weighing dish of the weighing device, and an opened position in which the
25 second substantially π -shaped peripheral edge of the rotatable hood is placed on the top surface of the weighing device to form an opening through which an article to be weighed is put on and off the weighing dish of the weighing device.

2. The roll-top shield for weighing scales according to claim 1, further comprising right and left breaking members provided in a space between said right and left side walls of the stationary hood and said right and left side walls of the rotatable hood, respectively.

3. The roll-top shield for weighing scales according to claim 2, wherein each of said braking members consists of a strip comprising a raised synthetic fiber.

4. The roll-top shield for weighing scales according to claim 1, wherein the stationary hood and the rotatable hood are made of transparent glass or transparent synthetic plastics.

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